

**RE2.E0C.DC012.R0**

<b>Product</b>	PCB Power Relay
<b>Serial</b>	RE2 Series
<b>Contact</b>	1CO
<b>Pin</b>	5Pin
<b>Contact Material</b>	AgNi 90/10
<b>Pin Pitch (mm)</b>	5mm Pin Pitch
	3.5x0.8mm
<b>Connection Type</b>	PCB
<b>Operational Voltage</b>	12VDC
<b>Current (Ie)</b>	16A
<b>Voltage</b>	250V AC
<b>Usage Category</b>	AC-1
<b>Mechanical Life (Min Qty)</b>	5000000
<b>Electrical Life (Min Qty)</b>	10000
<b>Dielectric Strength (Body-Contact)</b>	5.000 Vrms
<b>Dielectric Strength (Contact-Contact)</b>	1.000 Vrms
<b>Operating Temperature</b>	-40 / +85 °C
<b>Pollution Degree</b>	2
<b>Protection Degree</b>	FP
<b>Weight (Net) (Gr)</b>	14
<b>Specifications</b>	Flux Proof
	Reflow solderable (High temperature resistant)
	High mechanical and electrical endurance for continuous operation
	Compact design ideal for panel builders and machine manufacturers
	Modüler konsept soket, röle, modül
	Compatible with standard relay sockets
	Exceptional performance even in demanding industrial environments
	Application: Panel Board, Mechanical engineering, machine industry
<b>Standards / Certificates</b>	TS EN 61810-1

